

100 /

020175; VEEREPALLI et al. Sheet 1/12

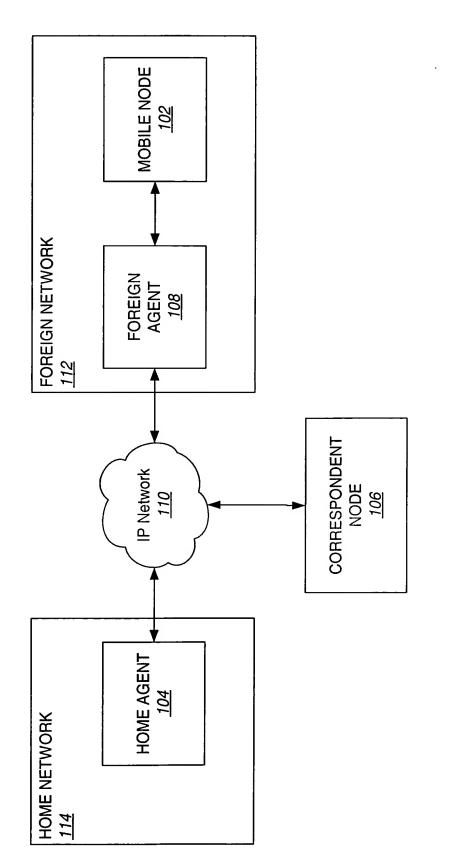
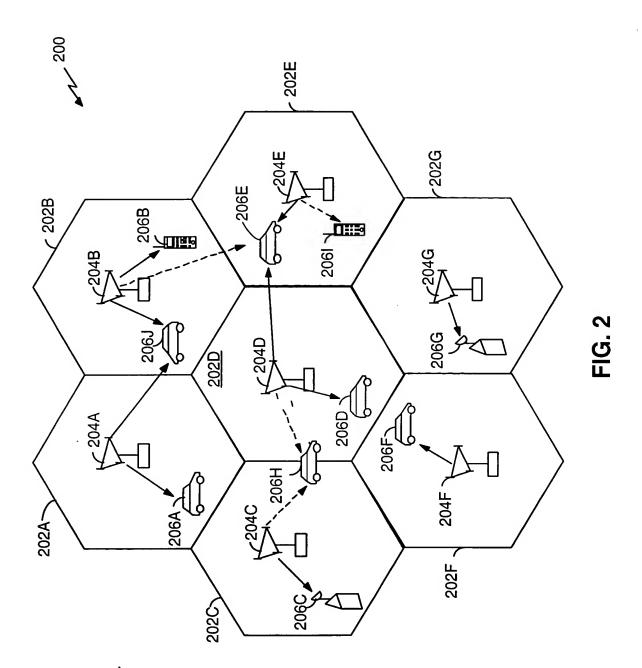
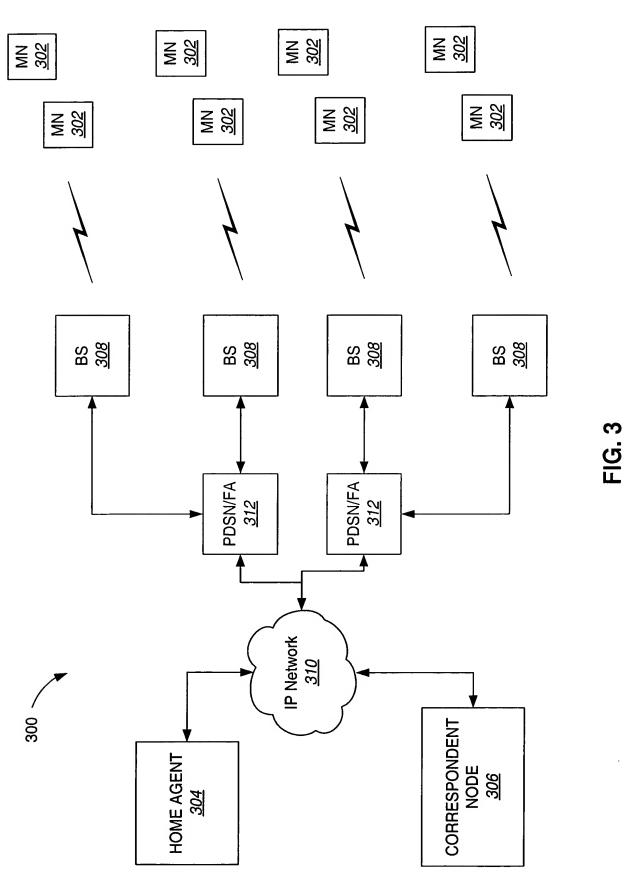


FIG. 1



020175; VEEREPALLI et al. Sheet 3/12



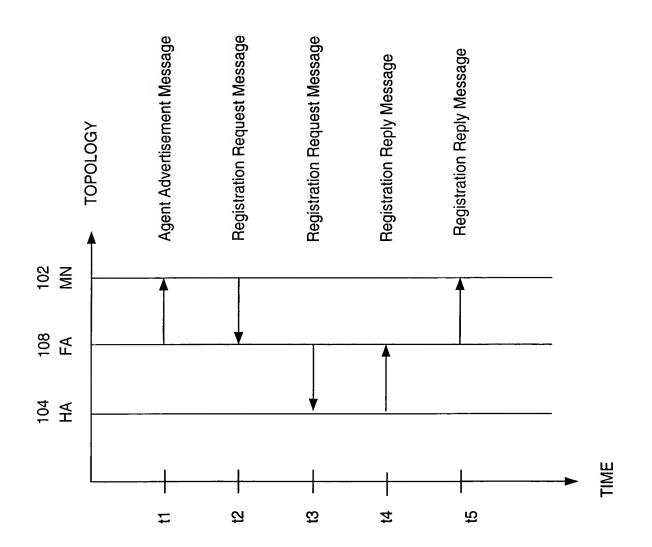
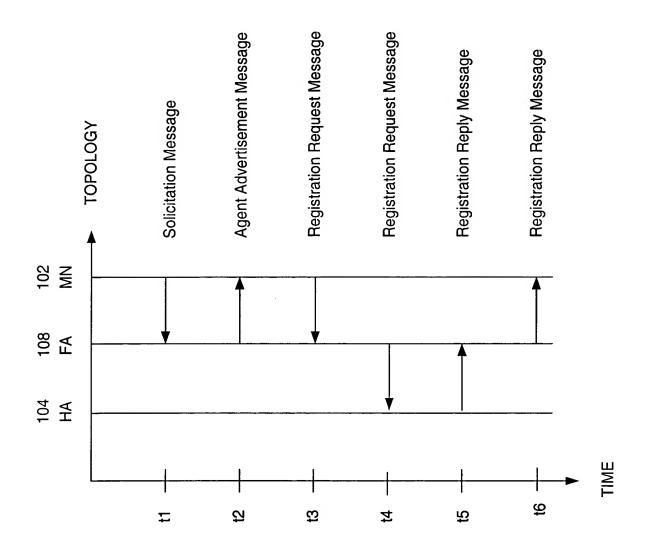


FIG. 4



-1G. 5

020175; VEEREPALLI et al. Sheet 6/12

SEQUENCE NUMBER 606	3S <u>610</u> RES. <u>614</u>	
LENGTH <u>604</u> SEQI	ME <u>608</u> FLAGS	CARE-OF ADDRESSES 612
TYPE <u>602</u>	LIFETIME	

FIG. 6

EXTENSIONS 708
MOBILE IP MESSAGE HEADER <u>706</u>
UDP HEADER 204
IP HEADER FIELDS <u>702</u>

FIG. 7

•

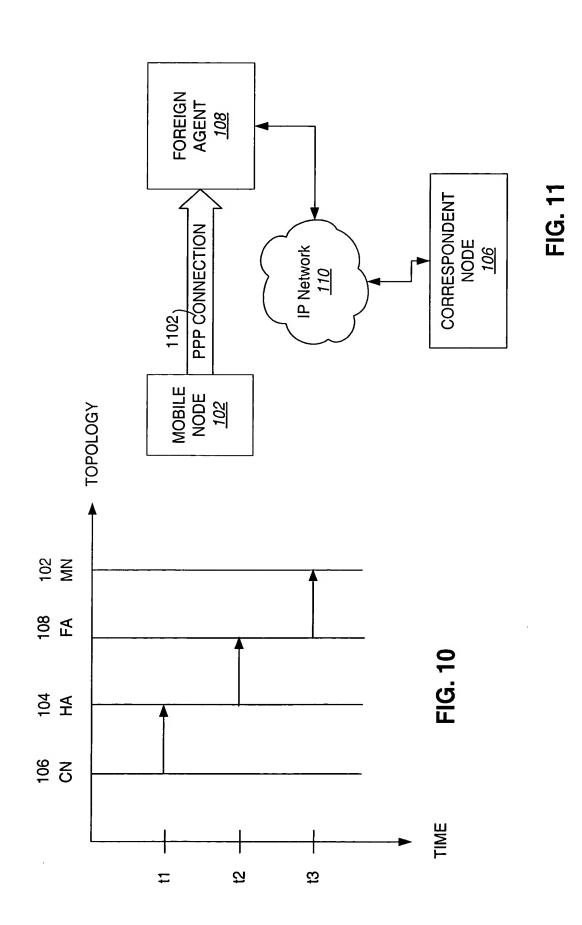
020175; VEEREPALLI et al. Sheet 7/12

FIG. 8

LIFETIME <u>806</u>						
FLAGS 804	HOME ADDRESS 808	HOME AGENT 810	CARE-OF ADDRESS 812	IDENTIFICATION 814	EXTENSIONS 816	
TYPE <u>802</u>						

LIFETIME <u>906</u>				
CODE 904	HOME ADDRESS 908	HOME AGENT 910	IDENTIFICATION 912	EXTENSIONS 914
TYPE <u>902</u>				

020175; VEEREPALLI et al. Sheet 8/12

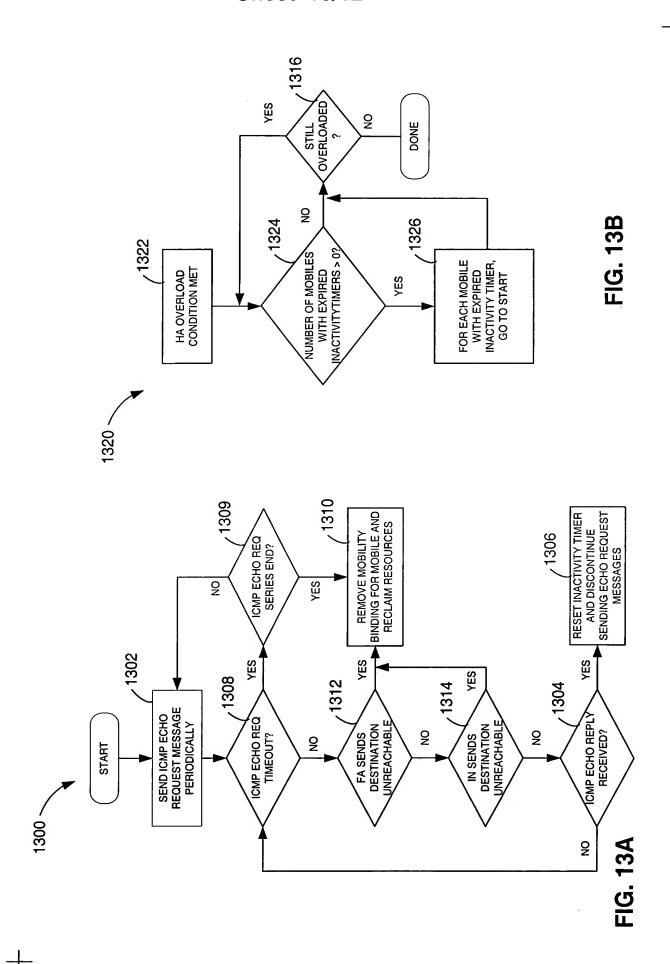


- 020175; VEEREPALLI et al. Sheet 9/12

[호	HOME AGENT 1204			
_≥	MOBILITY BINDINGS 1206			
<u>.</u>	HOME ADDRESS 1208a	CARE-OF ADDRESS 1210a	LIFETIME <u>1212a</u>	INACTIVITY TIMER 1214a
	HOME ADDRESS 1208b	CARE-OF ADDRESS 1210b	LIFETIME 1212b	INACTIVITY TIMER 1214b
	HOME ADDRESS 1208C	CARE-OF ADDRESS 1210c	LIFETIME 1212c	INACTIVITY TIMER 1214c
		•••		

FIG. 12

020175; VEEREPALLI et al. Sheet 10/12



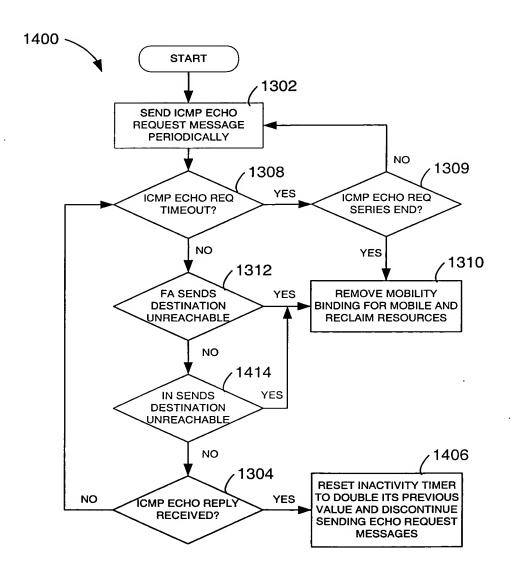
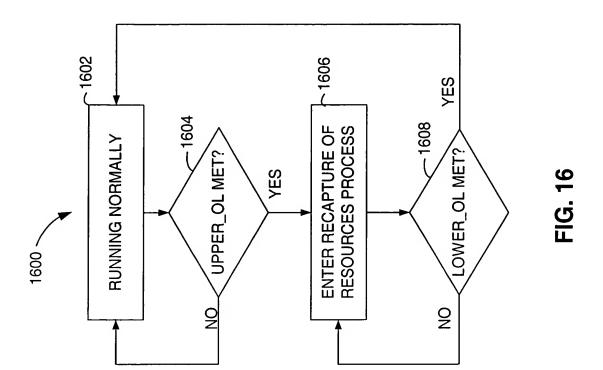


FIG. 14

020175; VEEREPALLI et al. Sheet 12/12



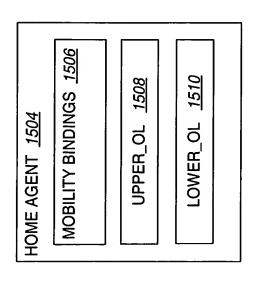


FIG. 15